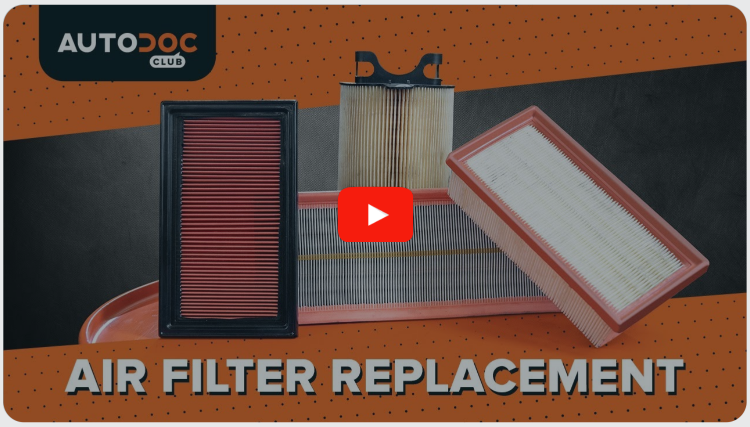
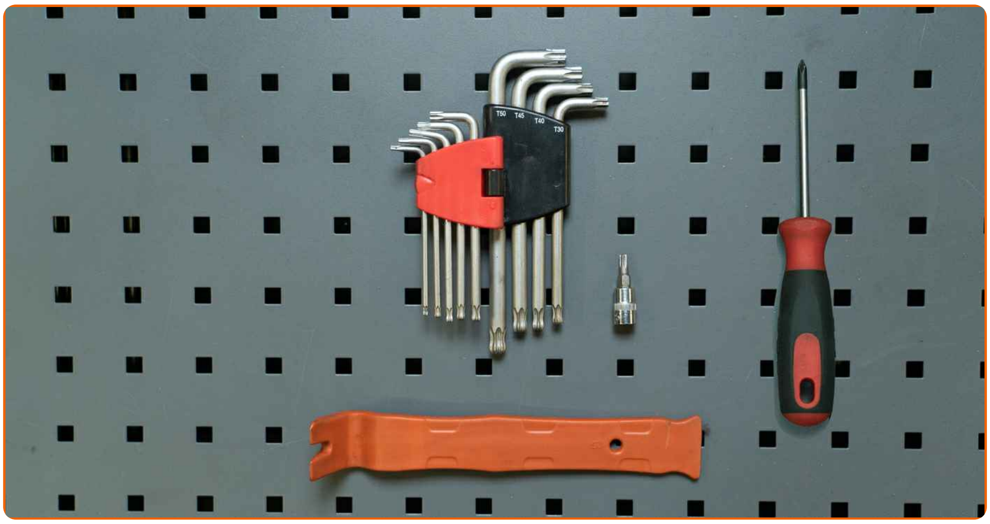
AUTODOC CLUB

How to change air filter on a car – replacement tutorial

VIDEO TUTORIAL



REQUIRED TOOLS:



- Phillips screwdriver
- Torx wrench
- Torx bit
- Plastic trim tool

BUY TOOLS

Reasons for replacing the engine air filter:

- Loss of engine power
- A dusty driving environment
- Routine maintenance

1 Locate the filter in the engine compartment



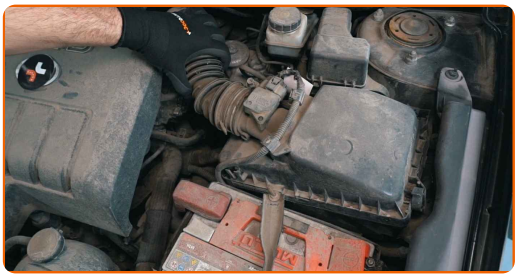
Please note!

- The air filter is usually quite large

2 In most cases, it has its own separate housing



3 You can locate the housing by looking for its distinctive feature, which is the air hose that is always attached to it



4 You can also find information about the location of the air filter in the vehicle's owner manual

5 In some cases, you can identify the air filter by the markings on the housing cover



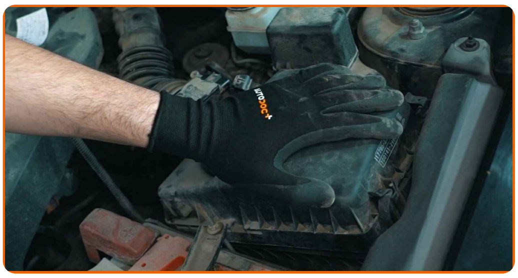
6 The housing cover can be fastened with clips or screws



7 If necessary, detach any parts that block access to the component



8 Prevent dirt from getting into the air filter housing



9

Clean the area around the housing



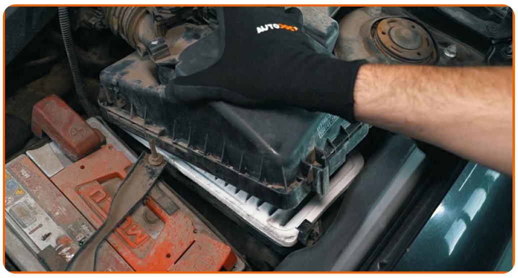
10

Use compressed air or a clean cloth



11

Undo the clips and lift the cover off



12

If the cover is secured with screws, they need to be unscrewed. Use the right tool for this

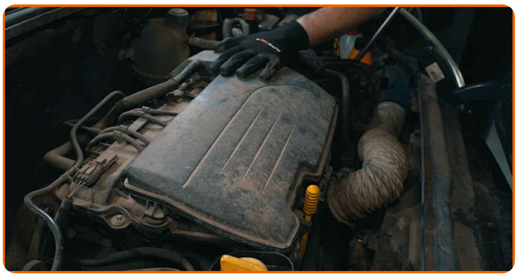


13

Remove the cover, then pry up and remove the filter



14 In some cars, the air filter is attached to the inside of the engine cover



15 Cover the air inlet



16 Clean the air filter cover and housing to prevent dirt from entering the intake system



17 Install the new air filter



18 It should fit securely



Important!

- Do not bend the new filter when installing it

19 Reinstall and fasten the air filter cover



20 Reassemble in reverse order



AUTODOC recommends:

- Important! Tighten the cover fasteners crosswise

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